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| 58 |   | 4.3 |
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| 60  | 7.3 |
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| 63  | 1.4 |
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## الملخص

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**Abstract**  
**Saudi Trends Towards the Development of Women Police and In**  
**Relationship With Their Demographic, Social and Economic**  
**Characteristics: A Field Study Among the Jeddah and Tabuk Regions**

**Maha Sweileh Juhani**

**Mu'tah University, 2011**

This study aimed to identify the level of trends in the populations of the provinces of Jeddah and Tabuk towards the development of police women in the Kingdom of Saudi Arabia community and to determine the relationship or differences between the levels of these trends according to the demographic characteristics. To achieve the goal of the study, a questionnaire was adopted as the main tool for collecting data with a reliability of 98,3% according to corinbach alfa.

The population of the study consisted of the whole residents in the Jeddah and Tabuk Regions who are able to express their beliefs toward the goals of the study.

Based on a sample of 620 unit preview withdrew a sample stratified random sampling of all sampling units, which was randomly selected using dropping method, using descreptive statistical method, tesing Kendall coefficient and and using one way ANOVA. The study concluded with the following results:

The attitudes of the populations in both Jeddah and Tabuk towards the development of women police in Saudi society were in agreement with the developing of women's police, but the trends of the Tabuk region society were higher than those in the Jeddah region society.

There was an inverse relationship between the acceptance rate of the developing of women's police with age and income level rates and a direct correlation with the educational level.

There are significant statistical differences between the levels of trends in the populations of Jeddah and Tabuk towards the development of women's police according to the variance occupational status. The trends of those working in public and private sectors in Tabuk are higher than for those unemployed and retired, while the trends of those working in public sector, the unemployed and retired in Jeddah are higher than the trends of those working in private sector toward justifying developing of women`s police in the Saudi community.

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| (%32.5) | (15)     | (2007)   |         |
| (%64.7) | (64-15 ) |          |         |
|         | (%2.8)   | (65)     |         |
|         |          | (100)    | (102)   |
|         |          | (105-95) |         |
|         | (%49.6)  | (%50.4)  |         |
|         |          | (%1.5 )  | (%2.1 ) |
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| (%49,9)     | (8,611,001)   |             |
| .           | (7,327,980)   | (15)        |
| (% 94,6)    | (8,147,992)   |             |
| (463,009)   | (%86,8)       |             |
| (%5.4)      | (% 55,8 )     |             |
| (4,286,515) |               |             |
| .(% 83,5)   |               | (3,580,790) |
| (% 89,5)    | ( 3,837,968 ) |             |
| (% 86,8)    | (3,332,628)   |             |
| (448,547)   |               |             |
| .           | (248,162)     | (% 10,5)    |
|             |               |             |
| (% 67,5 )   | ( 44-25)      |             |
| (%77.0)     | (%65.6)       |             |
| (%96,5)     |               |             |
| (% 98,5 )   | (% 96,1)      |             |
|             |               |             |
|             | (% 28,7)      |             |
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**: (Osgood)** -3

**:(Rokeach)** -4

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(Breckler,1997)

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| 2003/2002 | (6038)    |                 |
|           | 1999/1998 | (2422)          |

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|           | 2003/2002 | (366344)          |
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| (83486)   | 2003/2002 | (126752)          |
|           | (%11)     | 2003/2002         |
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| 2008-1998 |         | -6      |
|           | (%156)  |         |
|           | .       | (%26)   |
| 2008-1998 |         | -7      |
|           | (%3930) |         |
|           | .       | (%1789) |
| 2008-1998 |         | -8      |
|           | (%434)  |         |
|           | .       | (%68)   |
| 2008-1998 |         | -9      |
|           | (%434)  |         |
|           | .       | (%45)   |
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(Cronbach Alpha)

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| 10-1  | %94.0        |
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(Descriptive Statistics Measures)                    .1

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(One way ANOVA) .4

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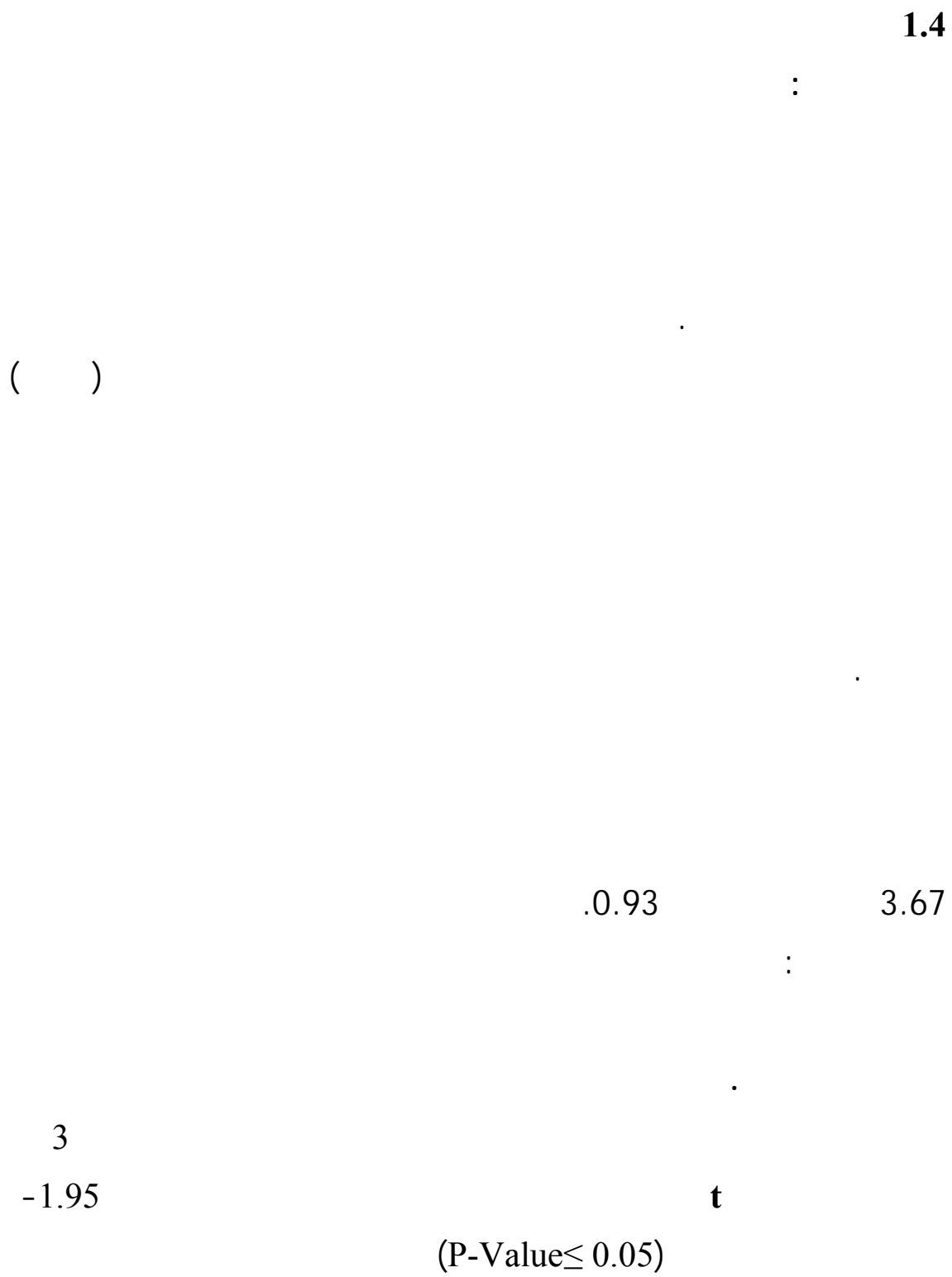
%.%31.0

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%40 %29.3







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|----|-------|------|---|
| 1  | 1.043 | 4.06 | . |
| 2  | 1.076 | 3.98 | . |
| 3  | 1.134 | 3.90 | . |
| 4  | 1.055 | 3.89 | . |
| 5  | 1.168 | 3.83 | . |
| 6  | 1.260 | 3.77 | . |
| 7  | 1.234 | 3.72 | . |
| 8  | 1.276 | 3.71 | . |
| 9  | 1.325 | 3.68 | . |
| 10 | 1.267 | 3.67 | . |
|    | 0.957 | 3.82 |   |

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t



|      |       |        |       |      |       |      |         |
|------|-------|--------|-------|------|-------|------|---------|
| 0.10 | -1.66 | -0.133 | 0.056 | 3.99 | 0.048 | 3.86 |         |
| 0.42 | -0.80 | -0.071 | 0.063 | 3.82 | 0.054 | 3.75 |         |
| 0.54 | -0.61 | -0.053 | 0.067 | 3.76 | 0.051 | 3.7  |         |
| 0.89 | -0.14 | -0.013 | 0.069 | 3.72 | 0.053 | 3.71 |         |
| 0.35 | 0.93  | 0.088  | 0.074 | 3.62 | 0.054 | 3.7  |         |
| 0.41 | -0.82 | -0.055 | 0.052 | 3.86 | 0.04  | 3.8  |         |
|      |       |        |       |      |       |      |         |
|      |       |        |       |      |       |      | 0.01 ** |
|      |       |        |       |      |       |      | 0.05 *  |

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| 1 | 1.003 | 3.86 |
| 2 | 1.152 | 3.77 |
| 3 | 1.141 | 3.75 |
| 4 | 1.160 | 3.74 |
| 5 | 1.231 | 3.69 |
| 6 | 1.182 | 3.68 |
| 7 | 1.289 | 3.67 |
| 8 | 1.271 | 3.57 |
| 9 | 1.162 | 3.52 |
|   | 0.935 | 3.69 |

• تم التعامل مع الاتجاهات العكسية بعد قلبها. كما تم الاعتماد على درجة الاتجاه الثلاثية حسب المبين في منهجية التحليل

P-Value )

t

(t= -2.18 < 0.05

3.658

0.049 0.039

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(t= --3.06 P-Value < 0.01)

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|-------------------------------------|-------------|
| <b>0.061</b>                        | <b>3.94</b> |
| <b>.0.048</b>                       | <b>3.69</b> |
| <b>(t= -3.49 P-Value &lt; 0.01)</b> |             |

|                                     |             |
|-------------------------------------|-------------|
| <b>0.061</b>                        | <b>3.93</b> |
| <b>.0.048</b>                       | <b>3.65</b> |
| <b>(t= -3.94 P-Value &lt; 0.01)</b> |             |

|                                  |             |
|----------------------------------|-------------|
| <b>0.058</b>                     | <b>3.97</b> |
| <b>.0.048</b>                    | <b>3.65</b> |
| <b>(t= -2.46 P-Value ≤ 0.01)</b> |             |

|            |               |             |
|------------|---------------|-------------|
| <b>3.5</b> | <b>0.064</b>  | <b>3.72</b> |
|            | <b>.0.054</b> |             |



(7)

| t    |         |        |       |      |       |      |
|------|---------|--------|-------|------|-------|------|
| 0.08 | 1.75    | 0.152  | 0.068 | 3.59 | 0.05  | 3.74 |
| 0.82 | -0.23   | -0.021 | 0.069 | 3.69 | 0.054 | 3.67 |
| 0.00 | -3.06** | -0.248 | 0.061 | 3.94 | 0.048 | 3.69 |
| 0.10 | -1.66   | -0.118 | 0.059 | 3.94 | 0.04  | 3.82 |
| 0.00 | -3.49   | -0.285 | 0.061 | 3.93 | 0.048 | 3.65 |
| 0.00 | -3.94** | -0.316 | 0.058 | 3.97 | 0.048 | 3.65 |
| 0.01 | -2.46** | -0.221 | 0.064 | 3.72 | 0.054 | 3.5  |
| 0.17 | -1.37   | -0.115 | 0.062 | 3.76 | 0.049 | 3.64 |
| 0.13 | -1.50   | -0.123 | 0.067 | 3.61 | 0.047 | 3.48 |
| 0.03 | -2.18   | -0.144 | 0.049 | 3.79 | 0.039 | 3.65 |

\*\*معنوي عند مستوى ثقة 0.01 فأقل  
\*معنوي عند مستوى ثقة 0.05

8

.1.00

3.57

8

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|    |       |      |
|----|-------|------|
| 1  | 1.142 | 3.72 |
| 2  | 1.099 | 3.65 |
| 3  | 1.163 | 3.63 |
| 4  | 1.190 | 3.62 |
| 5  | 1.255 | 3.61 |
| 6  | 1.197 | 3.61 |
| 7  | 1.233 | 3.60 |
| 8  | 1.264 | 3.58 |
| 9  | 1.222 | 3.56 |
| 10 | 1.292 | 3.51 |
| 11 | 1.385 | 3.51 |
| 12 | 1.325 | 3.51 |
| 13 | 1.269 | 3.49 |
| 14 | 1.337 | 3.44 |
|    | 1.000 | 3.57 |

---

**P-Value )** **t**  
**(t= -1.84 > 0.05**

0.052 3.52  
0.054 3.66

**P-Value )**  
**(t=-2.12 < 0.05**

3.68  
0.05 3.5 0.066

**- P-Value < 0.01)** .  
**( t= 3.22**

3.54 0.061 3.81  
**P-Value < 0.01)** 0.048  
**(t= -3.35**

3.53 0.061 3.81  
0.05  
**( t= -5.58 P-Value < 0.01)**

3.79  
0.057 3.27 0.062  
**(t=-2.60 P-Value ≤ 0.01)**

0.068 3.68  
. 0.056 3.43  
**(t=-2.54 P-Value ≤ 0.01)**

**0.052**

**3.52**

**0.064**

**3.74**

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t

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**0.42**   -0.80   -0.071   0.065   3.66   0.053   3.59

**0.33**   -0.98   -0.088   0.069   3.55   0.053   3.47

**0.03**   -2.12\*   -0.183   0.066   3.68   0.051   3.5

**0.17**   1.38   0.126   0.071   3.43   0.053   3.55

**0.33**   0.98   0.096   0.074   3.45   0.058   3.54

**0.12**   1.54   0.138   0.078   3.49   0.049   3.62

**0.09**   -1.71   -0.133   0.062   3.6

3.74   0.045

0.00    -3.22\*\*    -0.264    0.061    3.81    0.048    3.54

0.47    -0.72    -0.061    0.065    3.66    0.05    3.6

0.14    -1.49    -0.121    0.06    3.81    0.048    3.69

0.00    -3.35\*\*    -0.280    0.061    3.81    0.05    3.53

0.00    -5.58\*\*    -0.520    0.062    3.79    0.057    3.27

0.01    -2.60\*\*    -0.243    0.068    3.68    0.056    3.43

0.01    -2.54\*\*    -0.221    0.064    3.74    0.052    3.52

0.07    -1.84    -0.130    0.054    3.66    0.041    3.53

0.01    \*\*

0.05    \*

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|---|-------|------|
|   |       |      |
| 1 | 1.053 | 3.92 |
| 2 | 1.155 | 3.71 |
| 3 | 1.200 | 3.61 |
| 4 | 1.256 | 3.59 |
| 5 | 1.304 | 3.59 |
| 6 | 1.245 | 3.57 |
|   | 1.028 | 3.66 |

P-)

t

( t= -1.55 Value > 0.05

0.043

3.63

0.055

3.74

**P-Value )**

**( t=-2.41 < 0.05**

**3.64**

**0.058**

**3.84**

**0.049**

**(11)**

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|-------------|--------|--------|-------|------|-------|------|
| t           |        |        |       |      |       |      |
| <hr/>       |        |        |       |      |       |      |
| <b>0.07</b> | -1.80  | -0.160 | 0.063 | 3.7  | 0.053 | 3.54 |
| <b>0.56</b> | -0.58  | -0.053 | 0.069 | 3.63 | 0.055 | 3.57 |
| <b>0.49</b> | -0.69  | -0.060 | 0.068 | 3.61 | 0.052 | 3.55 |
| <b>0.09</b> | -1.67  | -0.125 | 0.06  | 4.01 | 0.043 | 3.88 |
| <b>0.34</b> | -0.95  | -0.081 | 0.066 | 3.66 | 0.05  | 3.58 |
| <b>0.02</b> | -2.41* | -0.197 | 0.058 | 3.84 | 0.049 | 3.64 |
| <b>0.12</b> | -1.55  | -0.113 | 0.055 | 3.74 | 0.043 | 3.63 |

**\*\* معنوي عند مستوى ثقة 0.01 فأقل**

**\*معنوي عند مستوى ثقة 0.05**



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|   |       |      |   |
|---|-------|------|---|
| 1 | 1.216 | 3.65 | . |
| 2 | 1.183 | 3.63 | . |
| 3 | 1.166 | 3.60 | . |
| 4 | 1.257 | 3.54 | . |
| 5 | 1.275 | 3.46 | . |
|   | 1.102 | 3.58 |   |

**P-Value ≤ )**

**t**

**( t= -2.55 0.01**

0.046

3.51

|            |                 |            |              |
|------------|-----------------|------------|--------------|
|            |                 | 0.058      | 3.71         |
| P-)        |                 | .          |              |
|            |                 | ( t=--3.49 | Value < 0.01 |
| 0.062      | 3.8             |            |              |
|            | 0.048           | 3.5        |              |
| ( t= -3.38 | P-Value < 0.01) |            |              |
|            | 0.064           | 3.74       |              |
| P-)        | .               | 0.053      | 3.44         |
|            |                 | ( t= -2.12 | Value < 0.05 |
| 3.75       |                 |            |              |
| 0.05       | 3.57            | 0.061      |              |
| P-Value )  |                 | .          |              |
|            |                 | ( t=-2.63  | ≤ 0.01       |
| 3.62       |                 |            |              |
| 0.054      | 3.38            | 0.066      |              |
|            |                 | .          |              |

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| .                                |         |        |       |      |       |      |
|----------------------------------|---------|--------|-------|------|-------|------|
| t                                |         |        |       |      |       |      |
| 0.00                             | -3.49** | -0.286 | 0.062 | 3.8  | 0.048 | 3.51 |
| 0.00                             | -3.38** | -0.300 | 0.064 | 3.74 | 0.053 | 3.44 |
| 0.03                             | -2.12*  | -0.177 | 0.061 | 3.75 | 0.05  | 3.57 |
| 0.01                             | -2.63** | -0.237 | 0.066 | 3.62 | 0.054 | 3.38 |
| 0.92                             | 0.10    | 0.009  | 0.066 | 3.64 | 0.051 | 3.65 |
| 0.01                             | -2.55   | -0.198 | 0.058 | 3.71 | 0.046 | 3.51 |
| ** معنوي عند مستوى ثقة 0.01 فأقل |         |        |       |      |       |      |
| *معنوي عند مستوى ثقة 0.05        |         |        |       |      |       |      |

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(t )

(P-Value ≤ 0.05)

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| t    |       |      |      |      |      | t    |       |      |      |      |      |
|------|-------|------|------|------|------|------|-------|------|------|------|------|
| 0.94 | 0.07  | 0.07 | 3.80 | 0.05 | 3.81 | 0.00 | -6.00 | 0.05 | 4.16 | 0.08 | 3.57 |
| 0.85 | -0.19 | 0.06 | 3.66 | 0.05 | 3.64 | 0.00 | -4.50 | 0.05 | 4.01 | 0.08 | 3.58 |
| 0.65 | 0.46  | 0.07 | 3.51 | 0.05 | 3.55 | 0.00 | -6.57 | 0.05 | 4.00 | 0.08 | 3.34 |
| 0.29 | -1.07 | 0.07 | 3.68 | 0.05 | 3.59 | 0.00 | -4.96 | 0.06 | 4.01 | 0.09 | 3.48 |
| 0.00 | -3.02 | 0.07 | 3.68 | 0.06 | 3.40 | 0.00 | -6.22 | 0.06 | 4.06 | 0.09 | 3.37 |
| 0.38 | -0.88 | 0.06 | 3.67 | 0.05 | 3.60 | 0.00 | -6.16 | 0.05 | 4.05 | 0.08 | 3.47 |

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Kendall's tau\_b

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(P-Value ≤ 0.05)

**(P-Value  $\leq$  0.05)**

**P-Value )**

**( $\leq$  0.05**

**P-Value )**

**( $\leq$  0.01**

(15)  
Kendall's tau\_b

|          |          |        |          |          |          |
|----------|----------|--------|----------|----------|----------|
|          |          |        |          |          |          |
| -0.107*  | -0.091   | -0.066 | -0.050   | -0.124** | -0.140** |
| -0.130** | -0.145** | -      | -0.131** | -0.109*  | -0.081   |
| 0.109*   | 0.109*   | 0.052  | 0.089    | 0.131**  | 0.122**  |
| -0.091** | -0.089** | -0.042 | -0.072*  | -0.080*  | -0.105** |
| -0.002   | 0.035    | 0.011  | 0.016    | -0.018   | 0.009    |
| -0.048   | 0.01     | -0.043 | -0.053   | -0.037   | -0.075*  |
| -0.094** | -0.088** | -0.05  | -0.058*  | -0.084** | -0.112** |
| -0.04    | -0.019   | -0.019 | -0.024   | -0.044   | -0.015   |
| -0.003   | 0.037    | -0.016 | -0.01    | 0.011    | -0.011   |

0.01 \*\*

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(P-Value ≤ 0.05)

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(16)

ANOVA

| F     |        |        |     |         |
|-------|--------|--------|-----|---------|
| 0.000 | 8.502  | 8.057  | 2   | 16.114  |
|       |        | 0.948  | 617 | 584.731 |
|       |        |        | 619 | 600.845 |
| 0.000 | 11.649 | 10.610 | 2   | 21.221  |
|       |        | 0.911  | 617 | 561.988 |
|       |        |        | 619 | 583.209 |
| 0.001 | 7.693  | 8.020  | 2   | 16.040  |
|       |        | 1.042  | 617 | 643.184 |
|       |        |        | 619 | 659.224 |
| 0.001 | 6.836  | 7.613  | 2   | 15.226  |
|       |        | 1.114  | 617 | 687.138 |
|       |        |        | 619 | 702.364 |
| 0.022 | 3.848  | 4.970  | 2   | 9.940   |
|       |        | 1.291  | 617 | 796.821 |
|       |        |        | 619 | 806.761 |
| 0.000 | 8.374  | 7.507  | 2   | 15.014  |
|       |        | .897   | 617 | 553.151 |
|       |        |        | 619 | 568.166 |

(17)

ANOVA

| F     |        |       |     |         |
|-------|--------|-------|-----|---------|
| 0.041 | 3.229  | 2.540 | 2   | 5.079   |
|       |        | 0.786 | 291 | 228.856 |
|       |        |       | 293 | 233.935 |
| 0.000 | 12.887 | 8.573 | 2   | 17.146  |
|       |        | 0.665 | 291 | 193.584 |
|       |        |       | 293 | 210.729 |
| 0.019 | 4.018  | 3.357 | 2   | 6.714   |
|       |        | 0.835 | 291 | 243.111 |
|       |        |       | 293 | 249.824 |
| 0.008 | 4.930  | 4.272 | 2   | 8.545   |
|       |        | 0.867 | 291 | 252.192 |
|       |        |       | 293 | 260.737 |
| 0.000 | 9.039  | 8.578 | 2   | 17.155  |
|       |        | 0.949 | 291 | 276.158 |
|       |        |       | 293 | 293.313 |
| 0.001 | 6.923  | 4.856 | 2   | 9.711   |
|       |        | 0.701 | 291 | 204.096 |
|       |        |       | 293 | 213.808 |



(18)

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|       |      |       |                   |       |                   |
|-------|------|-------|-------------------|-------|-------------------|
| 0.053 | 3.98 | 0.088 | 3.96 <sup>a</sup> | 0.065 | 3.99 <sup>a</sup> |
| 0.049 | 3.92 | 0.076 | 3.95 <sup>a</sup> | 0.065 | 3.62 <sup>b</sup> |
| 0.057 | 3.68 | 0.103 | 3.67 <sup>b</sup> | 0.071 | 3.87 <sup>a</sup> |
| 0.056 | 3.82 | 0.052 | 3.86              | 0.04  | 3.80              |
| 0.067 | 3.67 | 0.068 | 4.05 <sup>a</sup> | 0.065 | 3.86 <sup>a</sup> |
| 0.052 | 3.81 | 0.071 | 3.88 <sup>a</sup> | 0.065 | 3.44 <sup>b</sup> |
| 0.052 | 3.72 | 0.102 | 3.47 <sup>b</sup> | 0.068 | 3.73 <sup>a</sup> |
| 0.051 | 3.57 | 0.049 | 3.79              | 0.039 | 3.65              |
| 0.055 | 3.47 | 0.088 | 3.77 <sup>a</sup> | 0.073 | 3.64 <sup>a</sup> |
| 0.058 | 3.59 | 0.078 | 3.77 <sup>a</sup> | 0.069 | 3.34 <sup>b</sup> |
| 0.058 | 3.54 | 0.109 | 3.45 <sup>b</sup> | 0.068 | 3.69 <sup>a</sup> |
| 0.051 | 3.58 | 0.054 | 3.66              | 0.041 | 3.53              |
| 0.059 | 3.8  | 0.088 | 3.81 <sup>a</sup> | 0.071 | 3.82 <sup>a</sup> |
| 0.057 | 3.63 | 0.083 | 3.90 <sup>a</sup> | 0.074 | 3.45 <sup>b</sup> |
| 0.059 | 3.6  | 0.108 | 3.51 <sup>b</sup> | 0.07  | 3.67 <sup>a</sup> |
| 0.06  | 3.61 | 0.055 | 3.74              | 0.043 | 3.63              |
| 0.065 | 3.53 | 0.09  | 3.76 <sup>a</sup> | 0.088 | 3.63 <sup>a</sup> |
| 0.055 | 3.64 | 0.085 | 3.96 <sup>a</sup> | 0.072 | 3.36 <sup>b</sup> |
| 0.032 | 3.82 | 0.116 | 3.39 <sup>b</sup> | 0.078 | 3.61 <sup>a</sup> |
| 0.031 | 3.69 | 0.058 | 3.71              | 0.046 | 3.51              |
| 0.033 | 3.57 | 0.077 | 3.87 <sup>a</sup> | 0.066 | 3.79 <sup>a</sup> |
| 0.034 | 3.66 | 0.072 | 3.89 <sup>a</sup> | 0.065 | 3.44 <sup>b</sup> |
| 0.036 | 3.58 | 0.101 | 3.5 <sup>b</sup>  | 0.064 | 3.71 <sup>a</sup> |
| 0.031 | 3.67 | 0.05  | 3.75              | 0.038 | 3.62              |

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|   |  |  |  |  | . | 40 |
|   |  |  |  |  | . | 41 |
|   |  |  |  |  | . | 42 |
|   |  |  |  |  | . | 43 |
|   |  |  |  |  | . | 44 |